

10/069,623

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Terms	Documents
L9 and antiapopt\$	0

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L13</u>	L9 and antiapopt\$	0	<u>L13</u>
<u>L12</u>	L9 and apopt\$	0	<u>L12</u>
<u>L11</u>	L4 and growth	1	<u>L11</u>
<u>L10</u>	L4 and apoptosis	0	<u>L10</u>
<u>L9</u>	5965528 [pn]	2	<u>L9</u>
<u>L8</u>	(AFP or alpha near fetoprotein\$) near10 (stimulat\$ or enhance\$) near5 growth	7	<u>L8</u>
<u>L7</u>	(AFP or alpha near fetoprotein\$) near10 inhibit\$ near10 apoptosis	1	<u>L7</u>
<u>L6</u>	(AFP or alpha near fetoprotein\$) near5 inhibit\$ near5 apoptosis	0	<u>L6</u>
<u>L5</u>	(AFP or alpha near fetoprotein\$) inhibit\$ near5 apoptosis	14827	<u>L5</u>
<u>L4</u>	20020193297	2	<u>L4</u>
<u>L3</u>	clon\$ near5 (AFP or alpha near fetoprotein\$) near10 (yeast\$ or cell)	34	<u>L3</u>
<u>L2</u>	clon\$ near5 (AFP or alpha near fetoprotein\$) near10 yeast\$ or cell	1352301	<u>L2</u>

L1 clon\$ near5 (AFP or alpha near fetoprotein\$)

110 L1

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inhibit\$ near5 apoptosis near10 fetoprotein	1

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L8</u>	inhibit\$ near5 apoptosis near10 fetoprotein	1	<u>L8</u>
<u>L7</u>	inhibit\$ near5 apoptosis near10 AFP	0	<u>L7</u>
<u>L6</u>	inhibit\$ near5 apoptosis near10 (stimulat\$ or enhance\$) near5 cell near5 growth	67	<u>L6</u>
<u>L5</u>	inhibit\$ near5 apoptosis near10 (stimulat\$ or enhance\$) cell near5 growth	92740	<u>L5</u>
<u>L4</u>	inhibit\$ near5 apoptosis near10 cell near5 growth	1049	<u>L4</u>
<u>L3</u>	inhibit\$ near5 apoptosis near10 growth	1398	<u>L3</u>
<u>L2</u>	mitotic near5 (antiapoptotic or inhibit\$ near4 apoptosis)	13	<u>L2</u>
<u>L1</u>	mitotic near5 antiapoptotic	2	<u>L1</u>

END OF SEARCH HISTORY

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- ☐ 2. 20040166562. 25 Nov 03. 26 Aug 04. C3A serum-free clonal cell line and methods of use. Triglia, Dennis, et al. 435/69.1; 435/320.1 435/366 C12P021/02 C12N005/08.
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Terms	Documents
clon\$ near5 (AFP or alpha near fetoprotein\$) near10 (yeast\$ or cell)	34

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